

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE 1 OF 6 PAGES
2. AMENDMENT/MODIFICATION NO. PS03	3. EFFECTIVE DATE 04/04/2017	4. REQUISITION/PURCHASE REQ. NO. EQWPMA-16-5127	5. PROJECT NO. (If applicable)	
6. ISSUED BY R&A Center 2 301 7th Street, SW Room 6049 Washington, DC 20407 United States	CODE WPH1AB	7. ADMINISTERED BY (If other than Item 6) R&A Center 2 301 7th Street, SW Room 6049 Washington, DC 20407 United States	CODE WPH1AB	
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) DCM ARCHITECTURE & ENGINEERING, LLC 339 N FRONT ST STE A CAMDEN, NJ 81021 DUNS: 788771983 Cage Code: 4ME27			(X)	9A. AMENDMENT OF SOLICITATION NO.
				9B. DATED (SEE ITEM 11)
			(X)	10A. MODIFICATION OF CONTRACT/ORDER NO. GS-11-P-16-YT-C-7173
				10B. DATED (SEE ITEM 13) Aug 24, 2016
CODE	FACILITY CODE			

Committed

REVIEWED

By Elizabeth Asefaw at 4:59 pm, Apr 03, 2017

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment your desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

Modification Obligation Amount: \$21,124.56

**13. THIS ITEM ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS.
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

CHECK ONE	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
<input type="checkbox"/>	
<input type="checkbox"/>	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
<input checked="" type="checkbox"/>	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR 52-243-4 Changes
<input type="checkbox"/>	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See Attached

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) Robert Benson, Exec VP	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Tony Hubbard, Contracting Officer
15B. CONTRACT NO. (b) (6)	15C. DATE SIGNED 03/31/2017
	16B. UNITED STATES OF AMERICA (b) (6) (Signature of Contracting Officer)
	16C. DATE SIGNED 4/4/2017

(b) (6)

Description of Amendment/Modification

Contract GS-11-P-16-YT-C-7173 for the Design Build to Replace Underground Hot Water Loop (NAC) is hereby modified (PS03) to add the following items to the Design-Build Hot Water Loop project at the Nebraska Avenue Complex, 3801 Nebraska Avenue, Washington, DC:

CE# 2 â Testing of Suspected Asbestos Containing Materials (ACM)

CE# 3 â No Cost Time Extension

Administrative change to vendor address. Old address: 200 Federal Street, Ste 435, Camden, NJ 81031

NEW ADDRESS: 339 N FRONT ST STE A, CAMDEN, NJ 81021

Original contract amount (b) (4)

Modification AA01 (b) (4)

Modification PS02 (b) (4)

Modification PS03 (b) (4)

Revised contract amount \$1,541,581.46

The period of performance is extended to October 15, 2017. All other terms and conditions remain unchanged. Should you have any questions regarding this contract, please contact the Contract Specialist (michele.appello@gsa.gov), or the COR (ian.mattonen@gsa.gov).

SF30 List of Accounting Strings

Accounting String	Amount Obligated
EN-GS-11-P-16-YT-C-7173.2016.192X.11.P11B0001.PG54.PG413.N20.RDC03439.DC1432NA.080.....RDC03439DC1432NA.CIPIMP.1..	(b) (4)
EN-GS-11-P-16-YT-C-7173.2017.192X.11.P11B0001.PG54.PG413.K01.RDC03608.DC1432NA.083.....	(b) (4)
EN-GS-11-P-16-YT-C-7173.2017.192X.11.P11B0001.PG54.PGL11.V04.RDC03690.DC1432NA.084.....	(b) (4)

					PAGE	OF
					5	6
ITEM NO., FORM OR STOCK NUMBER	DESCRIPTION OF ARTICLES OR SERVICES	QUAN-TITY	UNIT OF ISSUE	UNIT PRICE	AMOUNT	
0001	<p>Design/Build Replacement of Underground Hot Water Loop</p> <p>The general scope of work will consist of: inspection, testing, analysis, design and installation by a Design/Build team with a registered professional engineer. After the design has been approved, the Contractor will furnish the necessary manpower, supervision, material and equipment to remove all accessible underground piping, valves and related accessories. The Contractor will install a new corrosion protected underground piping system with new valves which meets the design requirements of the hot water loop. All design and work under this scope of work will be in accordance with IMC, OSHA, and any applicable jurisdictional codes or regulations. PERIOD OF PERFORMANCE: 120 DAYS FROM NTP EN-GS-11-P-16-YT-C-7173.2016.192X .11.P11B0001.PG54.PG413.N20 .RDC03439.DC1432NA.080.... .RDC03439DC1432NA.CIPIMP.1..</p> <p>Obligated (b) (4)</p> <p>PoP: 09/08/2016 - 10/15/2017</p>	(b) (4)				

					PAGE	OF
					6	6
ITEM NO., FORM OR STOCK NUMBER	DESCRIPTION OF ARTICLES OR SERVICES	QUAN-TITY	UNIT OF ISSUE	UNIT PRICE	AMOUNT	
0002	MOD PS02 EMERGENCY UNDERGROUND HOT WA PIPE REPAIRS. Provide all materials, equipment, tools, labor and equipment to excavate and repair medium temperature hot water supply and return line. EN-GS-11-P-16-YT-C-7173.2017.192X .11.P11B0001.PG54.PG413.K01 .RDC03608.DC1432NA.083..... Obligated: (b) (4) PoP: 09/08/2016 - 10/15/2017	(b) (4)				
0003	MOD PS03 Per the scope of work, provide testing and sampling of suspected asbestos containing materials (ACM) and extend the POP 229 calendar days to 10/15/2017. EN-GS-11-P-16-YT-C-7173.2017.192X .11.P11B0001.PG54.PGL11.V04 .RDC03690.DC1432NA.084..... Obligated (b) (4) PoP: 09/08/2016 - 10/15/2017	(b) (4)				

SCOPE OF WORK

March 23, 2017

Modification: PS 03

CE#: 2 & 3

ADDITION to CONTRACT: \$TBD

Contract: GS-11P-16-YT-C-7173
Project: Design Build to Replace Underground Hot Water Loop (NAC)
Funding: BA54

Contractor shall provide all necessary labor, material and equipment necessary to perform the work described in this modification as an ADDITION to their contract in the amount of **\$TBD**. Contract completion date shall be extended (see CE#3 below).

CE# 2 – Testing of Suspected Asbestos Containing Materials (ACM)

- Furnish all supervision, equipment, labor and material required for asbestos hazard survey and sample collection within existing hot water piping project work areas at the following locations:
 - NAC3, NAC4, NAC6, NAC7, 13, NAC17, NAC18, NAC19 and 4 existing manholes.
- Samples shall be taken from work areas to determine scope of abatement which may be necessary to complete new piping work (estimated 150 samples).
- Provide written report of findings from the sample analysis.
- Clean work area.
- All samples must be collected by accredited AHERA Inspector.
- Report should include written description of the sample locations as well as a schematic/graphic map of sample locations.

CE# 3 – No Cost Time Extension

- Extend the period of performance through October 15, 2017. This extension is required to accommodate project phasing limitations based on maintaining heating requirements for the NAC during winter/spring 2017.

Settlement of this change includes all cost, direct, indirect, impact and delay associated with this change order. The modification includes all fees thereof including overhead (direct and indirect), profit, general conditions and any addition in time shall relate to the critical path of the project schedule.

All other terms and conditions remain unchanged.



Proposed Change Order

2

Date: 3/23/2017

Project: GSA NAC Design-Build Hot Water Loop

3801 Nebraska Ave., NW
Washington, DC 20407

Contract No.: GS-11-P-16-YT-C-7173

To: Ian Mattonen, Project Manager

US GSA 301 7th Street SW Washington, DC 20407

The Contract is requested to be modified as per the following additional scope:

Subject:

Asbestos Testing - response to SOW PS03

1. Add for all work requested.

(Change Order Amount)

Previous Approved Change Order Amount

(Base Contract)

(New Contract Total) \$ 1,485,124.56

(b) (4)

Contractor's Request for Change Order - Proposed Scope of Work

Test areas of concern for asbestos to determine scope of necessary abatement, in accordance with GSA response to RFI #8 and SOW PS03 received March 23, 2017

DCM will provide on-site supervision for our sub-contractor Aerosol Monitoring & Analysis (AMA). DCM will perform project management duties to include coordinating site access in accordance with project/site requirements and providing updates to GSA.

AMA's proposal is attached. Testing scope includes NAC 3, 4, 6, 7, 13, 17, 18, and 19 and up to four (4) manholes. Destructive sampling methods will be employed as part of the investigation. AMA will generate a report of their findings

CONTRACT TITLE:

Contract: GS-11-P-16-YT-C-7051

GSA NAC Design-Build Hot Water Loop

PRIME CONTRACTOR'S WORK			Revisions/Comments
1 Direct Materials		(b) (4)	
2 Direct Labor			
3 Rental Equipment			
4 SUBTOTAL	add lines 1 - 3		
5 Prime's Overhead	% of line 4		
6 Prime's Profit	% of line 4		
7 GRAND SUBTOTAL	add lines 4 - 6		
Prime Remarks:			
SUB-CONTRACTOR'S WORK			Revisions/Comments
8 Direct Materials		(b) (4)	
9 Direct Labor			
10 Rental Equipment			
11 SUBTOTAL on Direct	add lines 8 - 10		
12 Sub-Contractors Overhead	% of line 11		
13 Sub-Contractors Profit	% of line 11		
14 SUBTOTAL on Direct	add lines 11 - 13		
15 2nd Tier Subcontractor Costs			
16 Overhead on 2nd Tier Subcontractor	% of line 15		
17 SUBTOTAL 2nd Tier	add lines 15 - 16		
18 GRAND SUBTOTAL	add lines 14 & 17		
Sub Remarks:			
19 Prime Grand Subtotal	Line 7	(b) (4)	
20 1st Tier Grand Subtotal	Line 18		
21 Primes Overhead on 1st Tier Sub	% of line 20		
22 GRAND SUBTOTAL	add lines 19-21		
23 Primes Bond	% of line 22		
24 TOTAL COST	add lines 22 & 23		

Change Order 002

BREAKDOWN OF DIRECT COSTS

Date: 23-Mar-17

	hourly	Man Day
Laborer	(b) (4)	
Carpenter		
Electrician		
Plumber		
Pipefitter		
Sheetmetal		
Painter		
Superintendant		
Project Assistant		

ITEMS OF WORK FOR Prime Contractor	QTY	UNIT	MATERIAL		LABOR			EQUIPMENT		
			Unit Cost	Total Cost	Unit Cost	Total Cost		Days	Rate	Total
<u>General Condition</u>	(b) (4)									
Site Superintendant										
Suitability Coordinator										
01 31 00 Project Management & Coordination										
01 32 00 Construction Progress Documentation										
01 51 00 Temporary Utilities										
01 54 00 Construction Aids										
01 55 00 Vehicular Access and Parking										
01 71 00 Examination & Preperation										
01 74 00 Cleaning & Waste Management										
							R		Total (Rental)	
DIRECT Prime Contractor's TOTALS						\$5,700.00				

ITEMS OF WORK FOR Sub-Contractor 1st Tier	QTY	UNIT	subcontractors		Labor		R	EQU PMENT		
			Unit Cost	Total Cost	Unit Cost	Total Cost		Days	Rate	Total
<u>Survey Contractor</u>	(b) (4)									
AMA Asbestos Survey & Testing										
DIRECT Contractor's TOTALS				11,190.00						



Aerosol Monitoring & Analysis, Inc.
Environmental Consultants

March 23, 2017

David W. Carmona

Construction Manager
DCM Architecture & Engineering, LLC
200 Federal Street, Suite 435,
Camden, New Jersey 08103

Re: Project pricing and scope of work for performing an asbestos containing materials (ACM) investigation of Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19 and up to four (4) manholes in Washington DC.

Dear Mr. Carmona:

Enclosed is the project pricing and scope of work, as understood by Aerosol Monitoring & Analysis, Inc. (AMA), for performing an ACM investigation of Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19 and up to four (4) manholes in Washington DC. AMA understands that the focus of this project is to identify and quantify the ACM that may be disturbed by proposed renovations.

AMA will review the existing documentation, provided by DCM Architecture & Engineering, LLC, concerning ACM at the site. AMA generated the following assumptions and clarifications in development of the scope of work:

- An escort or building engineer will provide access to all areas within the scope of work (SOW). An area, which is not accessible at the time of the investigation, will be denoted as such in all documents.
- Some areas within the SOW (such as above fixed ceilings or within enclosed pipe chases) may only be accessed and evaluated through destructive means. AMA will make assumptions as to their contents based upon similar building conditions. In these cases, AMA cannot be held responsible for unique situations, which could not be identified or anticipated. AMA will not use destructive investigation techniques to evaluate inaccessible areas, unless written permission is provided prior to the investigation.
- Destructive sampling methods will be employed as a part of this investigation. AMA is not responsible for any structural or other damage to materials caused by such sampling methods. AMA will coordinate all sampling efforts with the appropriate personnel to minimize damage and to choose discrete sample locations.

ACM INVESTIGATION

AMA's personnel will collect bulk samples of suspect ACM associated with the SOW, which have not been previously identified. ACM, which have been previously identified, will be visually evaluated, quantified and documented. AMA anticipates collecting up to one hundred forty (140) samples of suspect ACM for the project. AMA will perform the bulk sampling for ACM as stipulated in the Environmental Protection Agency (EPA's) Asbestos Hazard Emergency Response Act (AHERA) regulation. The samples will be analyzed at a certified laboratory by polarized light microscopy (PLM) following the EPA method 600/R-93/116, "Method for the Determination of Asbestos in Bulk Building Materials".

Due to the resolution limitations with optical microscopy and/or interference from matrix components, bonded materials, which are reported via PLM as negative or trace (less than one percent) for asbestos, could contain a significant quantity of asbestos. Therefore, the additional analytical technique of transmission electron microscopy (TEM) will be used to check for asbestos fibers below the resolution limits of optical microscopy. Up to ten (10) asbestos bulk samples will be upgraded to analysis by NY ELAP method 198.4 after gravimetric reduction.

In addition AMA will collect soil samples from potentially contaminated soil associated with the Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19, and manholes. The sample analysis will be qualitative for the presence/ absence of asbestos to determine if the soil is contaminated. AMA expects to collect up to four (4) soil samples for the project.

In addition AMA will collect settled dust wipe samples of suspect asbestos contaminated areas associated with the Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19, and manholes. The samples will be analyzed for the presence/absence of asbestos in the settled dust using Transmission Electron microscopy (TEM). AMA expects to collect up to ten (10) settled dust wipe samples for the project.

All samples will be transported to AMA Analytical Services, Inc. located in Lanham, Maryland. AMA Analytical, Inc. is accredited to perform asbestos bulk analysis. All laboratory analysis is based upon a seventy-two hour weekday turnaround.

REPORT GENERATION

Upon completion of the document review, sample analysis, and on-site investigation, AMA will generate a report of the findings for the identified ACM included in the scope of work. The report will include an introduction, methodology, results of laboratory analysis, and recommendation section. AMA will be making one submission of the report. The report will include a room by room inventory of the ACM that AMA identified during the onsite investigation.

CONTRACT PRICING

DCM Architecture & Engineering, LLC agrees to pay AMA a fixed fee of **eleven thousand one hundred ninety dollars (\$11,190.00)** for the services described above.

Thank you for considering our company as your environmental consulting firm. We appreciate the opportunity to serve you and look forward to working with you on this project. If you should have any questions regarding this proposal please contact us at (410) 684-3327.

Sincerely,

(b) (6)

A large black rectangular redaction box covers the signature area.

Michael Novak
Project Manager



Proposed Change Order

2

Date: 3/23/2017

Project: GSA NAC Design-Build Hot Water Loop

3801 Nebraska Ave., NW
Washington, DC 20407

Contract No.: GS-11-P-16-YT-C-7173

To: Ian Mattonen, Project Manager

US GSA 301 7th Street SW Washington, DC 20407

The Contract is requested to be modified as per the following additional scope:

Subject:

Asbestos Testing - response to SOW PS03

1. Add for all work requested.

(Change Order Amount)

Previous Approved Change Order Amount

(Base Contract)

(New Contract Total) \$ 1,485,124.56

(b) (4)

Contractor's Request for Change Order - Proposed Scope of Work

Test areas of concern for asbestos to determine scope of necessary abatement, in accordance with GSA response to RFI #8 and SOW PS03 received March 23, 2017

DCM will provide on-site supervision for our sub-contractor Aerosol Monitoring & Analysis (AMA). DCM will perform project management duties to include coordinating site access in accordance with project/site requirements and providing updates to GSA.

AMA's proposal is attached. Testing scope includes NAC 3, 4, 6, 7, 13, 17, 18, and 19 and up to four (4) manholes. Destructive sampling methods will be employed as part of the investigation. AMA will generate a report of their findings

CONTRACT TITLE:

Contract: GS-11-P-16-YT-C-7051

GSA NAC Design-Build Hot Water Loop

PRIME CONTRACTOR'S WORK			Revisions/Comments
1 Direct Materials		(b) (4)	
2 Direct Labor			
3 Rental Equipment			
4 SUBTOTAL	add lines 1 - 3		
5 Prime's Overhead	% of line 4		
6 Prime's Profit	% of line 4		
7 GRAND SUBTOTAL	add lines 4 - 6		
Prime Remarks:			
SUB-CONTRACTOR'S WORK			Revisions/Comments
8 Direct Materials		(b) (4)	
9 Direct Labor			
10 Rental Equipment			
11 SUBTOTAL on Direct	add lines 8 - 10		
12 Sub-Contractors Overhead	% of line 11		
13 Sub-Contractors Profit	% of line 11		
14 SUBTOTAL on Direct	add lines 11 - 13		
15 2nd Tier Subcontractor Costs			
16 Overhead on 2nd Tier Subcontractor	% of line 15		
17 SUBTOTAL 2nd Tier	add lines 15 - 16		
18 GRAND SUBTOTAL	add lines 14 & 17		
Sub Remarks:			
19 Prime Grand Subtotal	Line 7	(b) (4)	
20 1st Tier Grand Subtotal	Line 18		
21 Primes Overhead on 1st Tier Sub	% of line 20		
22 GRAND SUBTOTAL	add lines 19-21		
23 Primes Bond	% of line 22		
24 TOTAL COST	add lines 22 & 23		

BREAKDOWN OF DIRECT COSTS					
----------------------------------	--	--	--	--	--

Date:	23-Mar-17
-------	-----------

	hourly	Man Day
(b) (4)		

DIRECT Prime Contractor's TOTALS

DIRECT Contractor's TOTALS



Aerosol Monitoring & Analysis, Inc.
Environmental Consultants

March 23, 2017

David W. Carmona

Construction Manager
DCM Architecture & Engineering, LLC
200 Federal Street, Suite 435,
Camden, New Jersey 08103

Re: Project pricing and scope of work for performing an asbestos containing materials (ACM) investigation of Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19 and up to four (4) manholes in Washington DC.

Dear Mr. Carmona:

Enclosed is the project pricing and scope of work, as understood by Aerosol Monitoring & Analysis, Inc. (AMA), for performing an ACM investigation of Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19 and up to four (4) manholes in Washington DC. AMA understands that the focus of this project is to identify and quantify the ACM that may be disturbed by proposed renovations.

AMA will review the existing documentation, provided by DCM Architecture & Engineering, LLC, concerning ACM at the site. AMA generated the following assumptions and clarifications in development of the scope of work:

- An escort or building engineer will provide access to all areas within the scope of work (SOW). An area, which is not accessible at the time of the investigation, will be denoted as such in all documents.
- Some areas within the SOW (such as above fixed ceilings or within enclosed pipe chases) may only be accessed and evaluated through destructive means. AMA will make assumptions as to their contents based upon similar building conditions. In these cases, AMA cannot be held responsible for unique situations, which could not be identified or anticipated. AMA will not use destructive investigation techniques to evaluate inaccessible areas, unless written permission is provided prior to the investigation.
- Destructive sampling methods will be employed as a part of this investigation. AMA is not responsible for any structural or other damage to materials caused by such sampling methods. AMA will coordinate all sampling efforts with the appropriate personnel to minimize damage and to choose discrete sample locations.

ACM INVESTIGATION

AMA's personnel will collect bulk samples of suspect ACM associated with the SOW, which have not been previously identified. ACM, which have been previously identified, will be visually evaluated, quantified and documented. AMA anticipates collecting up to one hundred forty (140) samples of suspect ACM for the project. AMA will perform the bulk sampling for ACM as stipulated in the Environmental Protection Agency (EPA's) Asbestos Hazard Emergency Response Act (AHERA) regulation. The samples will be analyzed at a certified laboratory by polarized light microscopy (PLM) following the EPA method 600/R-93/116, "Method for the Determination of Asbestos in Bulk Building Materials".

Due to the resolution limitations with optical microscopy and/or interference from matrix components, bonded materials, which are reported via PLM as negative or trace (less than one percent) for asbestos, could contain a significant quantity of asbestos. Therefore, the additional analytical technique of transmission electron microscopy (TEM) will be used to check for asbestos fibers below the resolution limits of optical microscopy. Up to ten (10) asbestos bulk samples will be upgraded to analysis by NY ELAP method 198.4 after gravimetric reduction.

In addition AMA will collect soil samples from potentially contaminated soil associated with the Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19, and manholes. The sample analysis will be qualitative for the presence/ absence of asbestos to determine if the soil is contaminated. AMA expects to collect up to four (4) soil samples for the project.

In addition AMA will collect settled dust wipe samples of suspect asbestos contaminated areas associated with the Department of Homeland Security Buildings NAC 3, 4, 6, 7, 13, 17, 18 & 19, and manholes. The samples will be analyzed for the presence/absence of asbestos in the settled dust using Transmission Electron microscopy (TEM). AMA expects to collect up to ten (10) settled dust wipe samples for the project.

All samples will be transported to AMA Analytical Services, Inc. located in Lanham, Maryland. AMA Analytical, Inc. is accredited to perform asbestos bulk analysis. All laboratory analysis is based upon a seventy-two hour weekday turnaround.

REPORT GENERATION

Upon completion of the document review, sample analysis, and on-site investigation, AMA will generate a report of the findings for the identified ACM included in the scope of work. The report will include an introduction, methodology, results of laboratory analysis, and recommendation section. AMA will be making one submission of the report. The report will include a room by room inventory of the ACM that AMA identified during the onsite investigation.

CONTRACT PRICING

DCM Architecture & Engineering, LLC agrees to pay AMA a fixed fee of **eleven thousand one hundred ninety dollars (\$11,190.00)** for the services described above.

Thank you for considering our company as your environmental consulting firm. We appreciate the opportunity to serve you and look forward to working with you on this project. If you should have any questions regarding this proposal please contact us at (410) 684-3327.

Sincerely

(b) (6)

A large black rectangular redaction box covers the signature area, obscuring the name and any handwritten notes.

Michael Novak
Project Manager